3rd Quarter 2013
EVGA Product Roadmap

Revised 7/30/2013

TITAN / 690 Series Graphics Cards – 3rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
HC SIG	06G-P4-2795-KR	928/980/6008	2688	6144MB	GD5	384	288.38	W.B	Dual	600/38A
HC	06G-P4-2794-KR	928/980/6008	2688	6144MB	GD5	384	288.38	W.B	Dual	600/38A
SC SIG	06G-P4-2793-KR	876/928/6008	2688	6144MB	GD5	384	288.38	H&F	Dual	600/38A
SC	06G-P4-2791-KR	876/928/6008	2688	6144MB	GD5	384	288.38	H&F	Dual	600/38A
Reference	06G-P4-2790-KR	837/876/6008	2688	6144MB	GD5	384	288.38	H&F	Dual	600/38A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
HC	04G-P4-2699-KR	993/1045/6008	3072	4096MB	GD5	512	384.52	W.B	Dual	650W/38A
SIG	04G-P4-2692-KR	915/1019/6008	3072	4096MB	GD5	512	384.52	H&F	Dual	650W/38A
Reference	04G-P4-2690-KR	915/1019/6008	3072	4096MB	GD5	512	384.52	H&F	Dual	650W/38A

Q2 Q3 Q4

780 Graphics Cards – 3rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Reference	03G-P4-2781-KR	863/902/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A
SC	03G-P4-2783-KR	941/993/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Reference ACX	03G-P4-2782-KR	863/902/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A
SC	03G-P4-2784-KR	967/1020/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A
FTW	03G-P4-3784-KR	980/1033/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A
Classified	03G-P4-3788-KR	993/1046/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
HC	03G-P4-2789-KR	980/1033/6008	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A
Classified HC	03G-P4-3789-KR	TBA	2304	3072MB	GD5	384	288.38	H&F	Dual	600/42A

Q2 Q3 Q4

770 Graphics Cards – 3rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Reference ACX	02G-P4-2773-KR	1046/1085/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
SuperClocked ACX	02G-P4-2774-KR	1111/1163/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
Dual SuperClocked ACX	02G-P4-2776-KR	1111/1163/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
FTW	02G-P4-3772-KR	1085/1137/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
4GB	04G-P4-3773-KR	1046/1085/7010	1536	4096MB	GD5	256	224.32	H&F	Dual	600/42A
4GB SuperClocked ACX	02G-P4-3774-KR	1111/1163/7010	1536	4096MB	GD5	256	224.32	H&F	Dual	600/42A
4GB FTW	04G-P4-3776-KR	TBD/TBD/7010	1536	4096MB	GD5	256	224.32	H&F	Dual	600/42A
Classified	04G-P4-3778-KR	1150/1202/7010	1536	4096MB	GD5	256	224.32	H&F	Dual	600/42A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Reference	02G-P4-2770-KR	1046/1085/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
Reference (Alt Shroud)	02G-P4-3770-KR	1046/1085/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
Superclocked	02G-P4-2771-KR	1085/1137/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
Superclocked(Alt Shroud)	02G-P4-3771-KR	1085/1137/7010	1536	2048MB	GD5	256	224.32	H&F	Dual	600/42A
Classified	04G-P4-3777-KR	1150/1202/7010	1536	4096MB	GD5	256	224.32	H&F	Dual	600/42A

Q2 Q3 Q4

760 Graphics Cards – 3rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Reference ACX	02G-P4-2763-KR	980/1033/6008	1152	2048MB	GD5	256	192.2	H&F	Dual	500/30A
SuperClocked ACX	02G-P4-2765-KR	1072/1137/6008	1152	2048MB	GD5	256	192.2	H&F	Dual	500/30A
4GB ACX	02G-P4-3767-KR	980/1033/6008	1152	4096MB	GD5	256	192.2	H&F	Dual	500/30A
4GB FTW	04G-P4-3768-KR	1085/1150/6008	1152	4096MB	GD5	256	192.2	H&F	Dual	500/30A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Reference (Alt shroud)	02G-P4-2760-KR	980/1033/6008	1152	2048MB	GD5	256	192.2	H&F	Dual	500/30A
Reference	02G-P4-2761-KR	980/1033/6008	1152	2048MB	GD5	256	192.2	H&F	Dual	500/30A
4GB	04G-P4-2766-KR	980/1033/6008	1152	4096MB	GD5	256	192.2	H&F	Dual	500/30A
Superclocked	02G-P4-2762-KR	1072/1137/6008	1152	2048MB	GD5	256	192.2	H&F	Dual	500/30A
FTW	02G-P4-2764-KR	1085/1150/6008	1152	2048MB	GD5	256	192.2	H&F	Dual	500/30A

Q2 Q3 Q4

680 Series Graphics Cards – 2rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
Classified HC	04G-P4-3689-KR	1111/1176/6008	1536	4096MB	GD5	256	192.26	W.B	Dual	550W/38A
Classified	04G-P4-3688-KR	1111/1176/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A
Classified LE	04G-P4-3683-KR	1006/1058/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A
FTW+	04G-P4-3687-KR	1084/1150/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A
FTW+ LE	04G-P4-3685-KR	1006/1058/6208	1536	4096MB	GD5	256	198.66	H&F	Dual	550W/38A
FTW	02G-P4-3686-KR	1084/1150/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A
FTW LE	02G-P4-3684-KR	1006/1058/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A
HC	02G-P4-2689-KR	1150/1215/6300	1536	2048MB	GD5	256	201.6	W.B	Dual	550W/38A
SC SIG+	02G-P4-2685-KR	1084/1150/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A
SC SIG	02G-P4-2683-KR	1084/1150/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A
SC+	02G-P4-2684-KR	1058/1124/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A
SC	02G-P4-2682-KR	1058/1124/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A
Reference	02G-P4-2680-KR	1006/1058/6008	1536	2048MB	GD5	256	192.26	H&F	Dual	550W/38A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
SC SIG2	02G-P4-2687-KR	1097/1163/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
MAC Edition	02G-P4-3682-KR	1006/1058/6008	1536	2048MB	GD5	256	192.26	H&F	Dual	550W/38A

Q2 Q3 Q4

670 Series Graphics Cards – 2rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
FTW+	04G-P4-3673-KR	1006/1084/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A
FTW+ LE	04G-P4-3671-KR	915/980/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A
FTW	02G-P4-2678-KR	1006/1084/6208	1344	2048MB	GD5	256	198.66	H&F	Dual	500/30A
FTW LE	02G-P4-2676-KR	941/1019/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A
SC+	04G-P4-2673-KR	967/1046/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A
Reference+	04G-P4-2671-KR	915/980/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A
SC+	02G-P4-2675-KR	967/1046/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A
Reference	02G-P4-2670-KR	915/980/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
SIG2 FTW	02G-P4-3677-KR	1006/1084/6208	1344	2048MB	GD5	256	198.66	H&F	Dual	550W/38A

Q2 Q3 Q4

660 Ti / 660 Series Graphics Cards – 2rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
FTW+	03G-P4-3668-KR	1046/1124/6008	1344	3072MB	GD5	192	144.19	H&F	Dual	500/30A
FTW LE+	03G-P4-3666-KR	915/980/6008	1344	3072MB	GD5	192	144.19	H&F	Dual	500/30A
FTW SIG2	02G-P4-3664-KR	1046/1124/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	500/30A
FTW+	02G-P4-3667-KR	1046/1124/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	500/30A
FTW LE	02G-P4-3665-KR	915/980/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	500/30A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
SC+	03G-P4-3663-KR	980/1059/6008	1344	3072MB	GD5	192	144.19	H&F	Dual	500/30A
Reference+	03G-P4-3661-KR	915/980/6008	1344	3072MB	GD5	192	144.19	H&F	Dual	500/30A
FTW SIG2	02G-P4-3664-KR	1046/1124/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	500/30A
SC	02G-P4-3662-KR	980/1059/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	500/30A
Reference	02G-P4-3660-KR	915/980/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	500/30A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
FTW SIG2	03G-P4-2667-KR	1072/1137/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450/24A
SC Signature 2	03G-P4-2665-KR	1046/1111/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450/24A
FTW SIG2	02G-P4-2663-KR	1072/1137/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450/24A
SC Signature 2	02G-P4-2661-KR	1046/1111/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450/24A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
FTW+	03G-P4-2669-KR	1072/1137/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450/24A
SC+	03G-P4-2666-KR	1046/1111/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450/24A
Reference	03G-P4-2664-KR	980/1033/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450/24A
FTW	02G-P4-2668-KR	1072/1137/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450/24A
SC	02G-P4-2662-KR	1046/1111/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450/24A
Reference	02G-P4-2660-KR	993/1059/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450/24A

Q2 Q3 Q4

650 / 650 Ti / 650 TI BOOST Series Graphics Cards – 3rd Quarter 2013

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
SC	02G-P4-3658-KR	1072/1137/6008	768	2048MB	GD5	192	144.19	H&F	Dual	450/24A
Reference	02G-P4-3657-KR	980/1033/6008	768	2048MB	GD5	192	144.19	H&F	Dual	450/24A
SC	01G-P4-3656-KR	1072/1137/6008	768	1024MB	GD5	192	144.19	H&F	Dual	450/24A
Reference	01G-P4-3655-KR	980/1033/6008	768	1024MB	GD5	192	144.19	H&F	Dual	450/24A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
SSC	02G-P4-3653-KR	1071/5400	768	2048MB	GD5	128	86.4	H&F	Dual	400/20A
Ref.	02G-P4-3651-KR	928/5400	768	2048MB	GD5	128	86.4	H&F	Dual	400/20A
SSC	01G-P4-3652-KR	1071/5400	768	1024MB	GD5	128	86.4	H&F	Dual	400/20A
Reference	01G-P4-3650-KR	928/5400	768	1024MB	GD5	128	86.4	H&F	Dual	400/20A

Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
SC	02G-P4-2653-KR	1202/5000	384	2048MB	GD5	128	80	H&F	Dual	400/20A
Reference	02G-P4-2651-KR	1058/5000	384	2048MB	GD5	128	80	H&F	Dual	400/20A
SC	01G-P4-2652-KR	1202/5000	384	1024MB	GD5	128	80	H&F	Dual	400/20A
Reference	01G-P4-2650-KR	1058/5000	384	1024MB	GD5	128	80	H&F	Dual	400/20A

Q2 Q3 Q4

610/620/630/640 Series Graphics Cards – 3rd Quarter 2012

Graphic Card Products	EVGA Part #	Core/Mem Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 640	02G-P4-2641-KR	901/1334	384	2048MB	D3	128	21.35	H&F	Single	350W/20A
GeForce GT 640	02G-P4-2643-KR	901/1782	384	2048MB	D3	128	28.5	H&F	Dual	350W/20A
GeForce GT 640	02G-P4-2645-KR	901/1782	384	2048MB	D3	128	28.5	H&F	Single	350W/20A
GeForce GT 640	04G-P4-2647-KR	901/1334	384	4096MB	D3	128	21.35	H&F	Single	350W/20A
GeForce GT 640	04G-P4-2649-KR	901/1782	384	4096MB	D3	128	28.8	H&F	Dual	350W/20A
GeForce GT 640	01G-P3-2642-KR	1124/5000	384	1024MB	D5	64	40	H&F	Single	350W/20A

Graphic Card Products	EVGA Part #	Core/Mem /Shader Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 630	01G-P3-2631-KR	810/1600/1620	96	1024MB	D3	128	25.6	H&F	Single	350W/20A
GeForce GT 630	01G-P3-2632-KR	810/3200/1620	96	1024MB	D5	128	51.2	H&F	Dual	350W/20A
GeForce GT 630	02G-P3-2639-KR	810/1400/1620	96	2048MB	D3	128	22.4	H&F	Single	350W/20A

Graphic Card Products	EVGA Part #	Core/Mem /Shader Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 620	01G-P3-2621-KR	700/1400/1400	96	1024MB	D3	64	11.2	H&F	Single	350W/18A
GeForce GT 620	01G-P3-2625-KR	700/1200/1400	96	1024MB	D3	64	9.6	H&F	Single	350W/18A
GeForce GT 620	02G-P3-2629-KR	700/1000/1400	96	2048MB	D3	64	8	H&F	Single	350W/18A

Graphic Card Products	EVGA Part #	Core/Mem /Shader Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 610	02G-P3-2619-KR	810/100/1620	48	2048MB	D3	64	8	H&F	Single	300W/16A
GeForce GT 610	02G-P3-2617-KR	810/1000/1620	48	2048MB	D3	64	8	H&F	Single	300W/16A
Geforce GT 610	01G-P3-2616-KR	810/1000/1620	48	1024MB	D3	64	8	H&F	Single	300W/16A
Geforce GT 610	01G-P3-2615-KR	810/1000/1620	48	1024MB	D3	64	8	H&F	Single	300W/16A

Q2 Q3 Q4

Mainstream Graphics Cards – 3rd Quarter 2013

Graphic Card Products	EVGA Part #	Core/Mem /Shader Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce 210	01G-P3-1313-KR	520/1200/1238	16	1024MB	D3	64	9.6	H.S	Single	300W/18A
GeForce 210	01G-P3-1312-LR	520/1200/1238	16	1024MB	D3	64	9.6	H&F	Single	300W/18A
GeForce 210	512-P3-1311-KR	520/1200/1230	16	512MB	D3	32	9.6	H.S.	Single	300W/18A
GeForce 210	512-P3-1310-LR	520/1200/1230	16	512MB	D3	32	4.8	H&F	Single	300W/18A

Graphic Card Products	EVGA Part #	Core/Mem /Shader Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce 8400 GS	01G-P3-1303-KR	520/1200/1230	8	1024MB	D3	64	9.6	H.S	Single	350W/18A
GeForce 8400 GS	01G-P3-1302-LR	520/1200/1238	8	1024MB	D3	64	9.6	H&F	Single	350W/18A
GeForce 8400 GS	512-P3-1301-KR	520/1200/1230	8	512MB	D3	32	4.8	H.S.	Single	350W/18A
GeForce 8400 GS	512-P3-1300-LR	520/1200/1230	8	512MB	D3	32	4.8	H&F	Single	350W/18A

Graphic Card Products	EVGA Part #	Core/Mem /Shader Clock	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce 6200 AGP	512-A8-N403-LR	300/532/300	512MB	D2	64	4.4	H.S.	Single	300W/18A
GeForce 6200 PCI	512-P1-N402-LR	300/532/300	512MB	D2	64	4.26	H.S.	Single	300W/18A
GeForce 6200 PCI	256-P1-N400-LR	3300/1064/300	256MB	D2	64	4.3	H.S.	Single	300W/18A

Q2 Q3 Q4

Power Supplies – 3rd Quarter 2013

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA NEX1500 Classified	120-PG-1500-XR	1500	124A	Full	SUPERNOVA	Gold

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA NEX1500 Classified	120-PG-1500-VR	1500	124A	Full	SUPERNOVA	Gold

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA 1300 G2	120-G2-1300-XR	1300	108A	Full	N/A	Gold

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA 1000 P2	220-P2-1000-XR	1000	83.3A	Full	N/A	Platinum

Q2 Q3 Q4

Power Supplies – 3rd Quarter 2013

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA 1000 G2	120-G2-1000-XR	1000	83A	Full	N/A	Gold

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA NEX750G Gold	120-PG-0750-GR	750	61A	Full	N/A	Gold

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA NEX650G Gold	120-PG-0650-GR	650	53A	Full	N/A	Gold

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA SuperNOVA NEX750B Bronze	120-PB-0750-KR	750	61A	Semi	N/A	Bronze

Q2 Q3 Q4

EVGA

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA 600B Bronze	100-B1-0600-KR	600	49A	Non	N/A	Bronze

Power Supplies	EVGA Part #	Wattage	+12V	Modular	Software	Rating
EVGA 500B Bronze	100-B1-0500-KR	500	40A	Non	N/A	Bronze

PCoIP – 3rd Quarter 2013

PCoIP	EVGA Part #
Zero Client (Ethernet)	126-IP-PD07-KA

PCoIP	EVGA Part #
Zero Client (Ethernet)	126-IP-PD06-KA/KR

PCoIP	EVGA Part #
Zero Client (Fiber/Ethernet)	124-IP-PD05-KA

PCoIP	EVGA Part #
Zero Client (Ethernet)	124-IP-PD03-KA/KR

Q2 Q3 Q4

PCoIP – 3rd Quarter 2013

PCoIP	EVGA Part #
Host Card	512-IP-HD03-KA

Peripherals – 3rd Quarter 2013

InterView Monitor

Monitor	EVGA Part #
InterView Monitor	200-LM-1700-KR

UV+ (UV39)

- USB VGA Adapter

UV+	EVGA Part #
UV+ (39)	100-U3-UV39-KR

EVGA Mousepad

Mouse Pads	EVGA Part #
EVGA Gaming Mousepads	E00B-00-000032

Q2 Q3 Q4

Enthusiast Motherboards– 3rd Quarter 2013

Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
X79 Dark	151-SE-E789-KR	2011	BCLK 100+	E-ATX	2-Way/3-Way/4-Way	5	10 + 2 E-SATA	2
X79 Classified	151-SE-E779-K2	2011	BCLK 100+	XL-ATX	2-Way/3-Way/4-Way	5	6 + 2 E-SATA	2
X79 FTW	151-SE-E777-K2	2011	BCLK 100+	E-ATX	2-Way/3-Way	5	6 + 2 E-SATA	2

Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
Classified SR-2	270-GT-W555-A2	Dual QPI Xeon 1366	QPI 133+	HPTX	2-Way/3-Way/4-Way	7	8 + 2 E-SATA	2

Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
Z87 Classified	151-HW-E878-KR	1150	BCLK 100+	E-ATX	4-Way	5	8 +2 ESATA	2
Z87 FTW	141-HW-E877-KR	1150	BCLK 100+	ATX	2-Way	3	8 + 2 E-SATA	1
Z87 Stinger	110-HW-E872-KR	1150	BCLK 100+	mITX	N/A	1	4 + 1 E-SATA	1

Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
Z77 FTW	151-IB-E699-KR	1155 (Ivy Bridge)	BCLK 100+	E-ATX	2-Way/3-Way/4-Way	5	8 + 2 E-SATA	2
Z77 Stinger	111-IB-E692-KR	1155 (Ivy Bridge)	BCLK 100+	mITX	N/A	1	4 + 2 E-SATA	1

Q2 Q3 Q4